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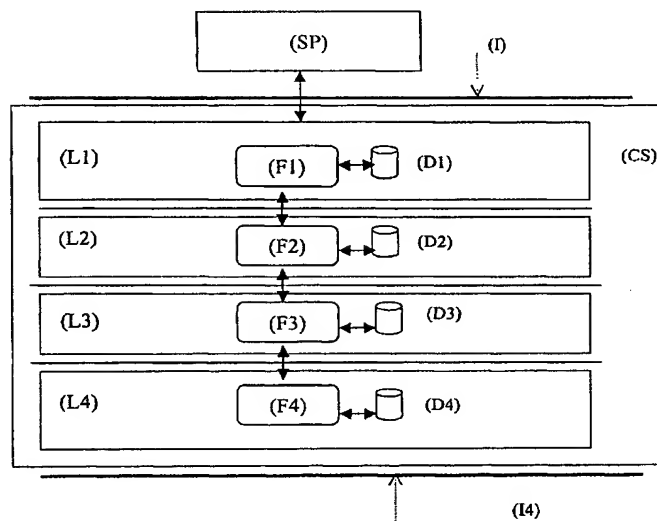
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(54) Title: IDENTIFICATION OF DELIVERY OBJECTS



(57) Abstract: The present invention relates to a system and method for enabling, in a system comprising a plurality of service providers and a plurality of network providers, for a network provider to manage information for supplying network services in a network. The invention is based on the idea that a control system receives an order from a service provider. The control system places the order at a network provider and registers information related to said order in registers. The registers can be located within, or outside, the telecommunication network. The product that corresponds to the order from the service provider is delivered, regardless of the network technology used by the network provider. This is possible due to the fact that the communication protocol employed by the service provider is adapted to the network technology used in the telecommunication network, based on predetermined registered network technology information.



WO 03/061199 A1